

Electronic Acknowledgement Receipt

EFS ID:	2648709
Application Number:	10576578
International Application Number:	
Confirmation Number:	4124
Title of Invention:	Chemical sensors featuring dual-sensing motifs
First Named Inventor/Applicant Name:	Karl S. Booksh
Customer Number:	20306
Filer:	Isadora Feliz Bielsky
Filer Authorized By:	
Attorney Docket Number:	06078US
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Sergeyeva_Selective_Recognition.pdf	571968 1863a9ceadb8fa94e593e45d42b2bea8d920ba52	no	7

Warnings:

Information:

2	NPL Documents	Spatz_Nanomosaic_Surfaces_1997.pdf	1564549	no	7
			7ade87b7f89f4113c4343c53c49f38d2a2e2d1b3		
Warnings:					
Information:					
3	NPL Documents	Szeifer_Tethered_Polymer_Layers_1996.pdf	5681602	no	49
			df7c985ed93506525ea438132339d6a2830a6083		
Warnings:					
Information:					
4	NPL Documents	Takeuchi_Combinatorial_Molecular_Imprinting.pdf	901293	no	6
			c4808425f56f0d9b3860009f2b0467897f9a8344		
Warnings:					
Information:					
5	NPL Documents	Trettnack_Fiber_Optic.pdf	673059	no	7
			9ada29366f51e270359c2d2ecc7efde42a90af70		
Warnings:					
Information:					
6	NPL Documents	Tsubokawa_Grafting_onto_Carbon.pdf	1195616	no	8
			d4a46584d2763dc4cd8d21ed4112de7f59530fdb		
Warnings:					
Information:					
7	NPL Documents	Tsubokawa_Surface_Modification_Of_Carbon_1995.pdf	552320	no	6
			e9ca00157dcecfaf710174c24e8b00182764d9c35		
Warnings:					
Information:					
8	NPL Documents	Wittmer_Diffusive_Growth_1996.pdf	491878	no	6
			953c00c07eb6892c3b6c112646211207d66d96cb		
Warnings:					
Information:					
9	NPL Documents	Zajac_Irreversible_Polymer.pdf	1233498	no	14
			832f4c1f910c0d9d734807cfbc2f114fd11e2fc9		
Warnings:					
Information:					
Total Files Size (in bytes):			12865783		

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.